

Mr. DHANMANE SUSHILKUMAR ASHOKRAO

DEPARTMENT OF CHEMISTRY, FERGUSSON COLLEGE, PUNE-411004.

Personal Details:-

Name	DHANMANE	SUSHILKUMAR	ASHOKRAO
	<i>SURNAME</i>	<i>FIRST NAME</i>	<i>MIDDLE NAME</i>
Department	CHEMISTRY		
Designation	ASSISTANT PROFESSOR		
Qualification(s)	M.Sc. (ORGANIC CHEMISTRY)		
Certification(s)/Professional Courses/Exams	SET, DIPLOMA IN EVENT MANAGEMENT FROM NIEM		
Email-Id	sushorganic@fergusson.edu		
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Member Of:-

College Committees	Other Committees
CULTURAL	
Student Council	

Research Done:

PUBLISHED FIVE INTERNATIONAL AND ONE NATIONAL RESEARCH PAPER

Area of Interest in Research:

SYNTHESIS OF HETROCYCLES
STEREOCHEMISTRY
SPECTROSCOPY

Research publications:

1. Dhanmane Sushilkumar A. Prof.Murlidhar S.Shingare, <i>International Journal of Scientific Research</i> , March 2015 , Vol. 4 Issue.5 pg 31-33.
2. Nilima S. Chaudhari, Sambhaji S. Warule, Sushil A. Dhanmane , Milind V. Kulkarni, Matjaz Valantb and Bharat B. Kale, <i>Nano Scale Publication</i> . July 2013 , Vol. 5 Issue Pg 9383-9390
3. Dhanmane Sushilkumar A. , Prof.Murlidhar S.Shingare, <i>Chemistry and Materials Research</i> , May 2015 , Vol. 7 Issue.3 pg 27-31.
4. S. M. Vhankate, S. S. Pawar, S. A. Dhanmane , N. S. Dhavale, Kiran Fulzele, C .S. Patil, R. P. Pawar and V. B. Tadke <i>SRTMU's Research Journal of Science</i> 2013.2(1) , 88 - 100.ISSN:22778594 'Oxalate Ligand Based Synthesis of Some Mixed Transition Metal Complexes, Their Characterization and Antimicrobial Activity Studies.
5. S. S. Pawar, C. S. Patil, V. B. Tadke, S. M. Vhankate, S. A. Dhanmane , G. R. Pathade and R. P. Pawar <i>International Journal of Pharmaceutical Sciences and Research</i> 2014 , Vol 5(4): 1557 1565 E-ISSN:0975 -8232,P-ISSN:2320-5148 'Synthesis, Characterization and Biological activity of some Tartrates and Transition Metal Complexes
6. S .S. Pawar, C. S. Patil, R. P. Pawar, V. B. Tadke, S. M. Vhankate and S. A. Dhanmane Publication: <i>International Conference on Recent Development in Stratigraphy (Dec.2013)</i> Fergusson College Pune -04.Adsorption of I-Ions from Aqueous NaI Solution on Kaolinite as a Function of pH of the Solution ISBN :978-93-5137-944-7.

Seminars and Workshops Attended:-

1. National Conference on "Advances in Chemical Sciences with Special Reference to Molecular Spectroscopy, Material Science and Organic Electronics" [NCACS-2014], Fergusson College, Pune on 19 & 20 December 2014.
2. International Conference in Geology held at Fergusson College Pune.
3. International Conference on Recent Innovations in Nano-Bio-Polymer-Pharmaceutical Technologies, SRTMU, Nanded on 13 & 14 January 2013.
4. 30 th Annual Conference of Indian Council of Chemist, Osmania University, Hyderabad from 28.12.2011 to 30.12.2011.

5. National Conference at MJS College Shrigonda.
6. Two Days National Conference on “Advanced Tools in Chemical Analysis”, Deogiri College, Aurangabad on 26 & 27 August 2011.
7. Workshop on Next Two Decades of Chemical Sciences & Technology, MAS, NCL and Department of Chemistry, University of Pune on 23 September 2011
8. Resource Person in two days National Seminar on “Co-operative Endeavour for Quality Enhancement” at Deogiri College, Aurangabad on 21.09.2011.
9. National Conference in Organic Chemistry at MP College Pune
10. Training Programme of Communal Harmony, YASHDA on 24-26 March 2008
11. National Symposium on Trends in Nanomaterials, C. T. Bora College, Shirur, Dist Pune on 19-20 January 2008

Seminars and Workshops Organized:-

National Conference on “Advances in Chemical Sciences with Special Reference to Molecular Spectroscopy, Material Science and Organic Electronics” [NCACS-2014], Fergusson College, Pune on 19 & 20 December 2014
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